

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Terms	Documents
L5 same (array or microarray or support or slide)	13

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L9

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Thursday, April 10, 2003 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

<u>L9</u>	L5 same (array or microarray or support or slide)	13	<u>L9</u>
<u>L8</u>	L7 and (dmso same solubi\$)	0	<u>L8</u>
<u>L7</u>	L6 and (array or grid)	53	<u>L7</u>
<u>L6</u>	L5 same (dna or target)	102	<u>L6</u>
<u>L5</u>	"20%" with dmso	1212	<u>L5</u>
<u>L4</u>	L3 same (array or grid)	2	<u>L4</u>
<u>L3</u>	L2 same (dna or target)	326	<u>L3</u>
<u>L2</u>	"20" with dmso	5866	<u>L2</u>
<u>L1</u>	"20" same DMSO	16265	<u>L1</u>

END OF SEARCH HISTORY

WEST Search History

DATE: Thursday, April 10, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L15 L14 same (membrane or spot\$ or dot-blot or immobiliz\$ or slide or support)

32 L15

L14 liga\$ with mediat\$ with (pcr or amplification or polymerase)

615 L14

L13 L12 same (yac or bac or pac)

41 L13

L12 library with (spot\$ or fix\$ or immobiliz\$)

3417 L12

L11 L10 same (yac or bac or pac)

31 L11

L10 library with array

2740 L10

L9 library eith array

0 L9

L8 L7 and (yac or bac or pac or cosmid clone)

37 L8

L7 pcr product with (immobiliz\$ or fix\$)

325 L7

DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L6 L5 and liga\$

122 L6

L5 L4 same (array or spot\$)

141 L5

L4 genome with (amplifi\$ or pcr or polymerase chain)

3386 L4

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L3 genome with (amplifi\$ or pcr or polymerase chain)

5389 L3

DB=DWPI; PLUR=YES; OP=ADJ

L2 wo 200024925

1 L2

L1 wo 2000024925

0 L1

END OF SEARCH HISTORY